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17. The tape of claim 15, wherein the surface mass of fibers of the support is between 80 and 110 g/m<sup>2</sup>.

18. The tape of claim 15, comprising a transverse tearing effort of less than 15 N according to the AFERA 4007 method.

19. The tape of claim 15, wherein the support has a tear resistance by traction of greater than 1.5 daN/cm, a modulus at 20% elongation of more than 0.5 N/cm, and an elongation break of 50 % to 100%.

20. The tape of claim 15, wherein the fibers comprise polyester and/or viscose.

21. The tape of claim 15, wherein the fibers comprise viscose and polyester in a mass ratio of 20:80 to 50:50.

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22. The tape of claim 15, wherein the fibers comprise viscose and polyester in a mass ratio of 40:60 to 50:50.

23. The tape of claim 15, wherein the fibers comprise up to 20% by mass of fibers which are more easily melted than polyester and/or viscose fibers and which are capable of interlinking by thermal treatment to strengthen the cohesion of the support.

24. The tape of claim 23, wherein the fibers comprise 5% to 15% by mass of the more easily melted fibers.

25. The tape of claim 23, wherein the more easily melted fibers comprise vinyl fibers and/or copolyester fibers.

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26. The tape of claim 15, wherein the adhesive is sensitive to pressure.
27. The tape of claim 15, wherein the face of the support opposite to the adhesive is calendered.
28. The tape of claim 15, wherein the face of the support opposite to the adhesive is covered with an anti-adhesive varnish.
29. The tape of claim 15, wherein the adhesive has a viscosity of 30,000 to 150,000 cP.
30. The tape of claim 15, comprising an unrolling effort of not more than 3.5 N/cm.
31. The tape of claim 15, further comprising a polyethylene and/or polyester based powder applied to the adhesive face of the support.
32. The tape of claim 31, wherein the powder is applied in an amount of 10 to 70 g/m<sup>2</sup>.
33. The tape of claim 15, wherein the fibers comprise 50% polyester fibers, 45% viscose fibers, and 5% copolyester fibers having a melting point of less than 170 °C, and a surface mass of 90 to 102 g/m<sup>2</sup>; and comprising 20 to 40 g/m<sup>2</sup> of polyethylene powder on the adhesive face of the support.
34. A method of forming an adhesive tape according to claim 15, comprising applying the adhesive as a liquid to the support and then solidifying the adhesive.
35. The method of claim 34, wherein the solidifying comprises at least one of refrigeration, drying, or irradiation.